Map ID MAP FINDINGS

Direction Distance

Distance EDR ID Number
Elevation Site EDR ID Number
EDR ID Number

IY1273 SHEEPSHEAD BAY NY Spills S109372424
East EMMONS AVE & OCEAN AVE N/A

> 1 BROOKLYN, NY

1.629 mi.

8600 ft. Site 17 of 18 in cluster IY

Relative: SPILLS: Higher Name:

 Higher
 Name:
 SHEEPSHEAD BAY

 Δctual:
 Address:
 EMMONS AVE & OCEAN AVE

Actual: Address:
2 ft. City,State,Zip:

ity,State,Zip: BROOKLYN, NY
pill Number/Closed Date: 0807826 / 2008-10-14

 Spill Number/Closed Date:
 0807826

 Facility ID:
 0807826

 Facility Type:
 ER

 DER Facility ID:
 354437

 Site ID:
 405191

 DEC Region:
 2

 Spill Cause:
 Unknown

 Spill Class:
 Not report

 DEC Region:
 2

 Spill Cause:
 Unknown

 Spill Class:
 Not reported

 SWIS:
 2401

 Spill Date:
 2008-10-10

 Investigator:
 hrpatel

 Referred To:
 Not reported

 Reported to Dept:
 2008-10-10

 CID:
 Not reported

Water Affected: SHEEPS HEAD BAY

Spill Source: Unknown Spill Notifier: DEC Cleanup Ceased: Not reported Cleanup Meets Std: False Last Inspection: Not reported Recommended Penalty: False **UST Trust:** False Remediation Phase: 0

Date Entered In Computer: 2008-10-10
Spill Record Last Update: 2008-11-18
Spiller Name: Not reported
Spiller Company: UNKNOWN
Spiller Address: Not reported

Spiller Company: 999

Contact Name: ECO MATT LACROIX

DEC Memo: "10/14/08-Hiralkumar Patel. visited site with DEC Hasan on 10/10/08.
met ECO Matt at the site. NYC Parks department worker was working at

Pier 10 nearby Ocean ave where he noticed heavy sheen coming out from sanitary outfall # CS04 alongwith strong petroleum odors. Parks

deprt. worker noticed this around 2 PM on 10/10/08. his supervisor, Laurence Major responded to the site and he smelled strong petroleum

odors about two blocks away from the outfall location. DEC ECO Jamie Powers had observed heavy sheen and strong odors from outfall. DEC Matt also observed heavy sheen from outfall. when I reached to the site at 4:15 PM, light sheen was coming out from outfall and minor odors were at the site. checked Piers 1 to 10 and found petrolem sheen around boats at all piers but heavy sheen was found at pier 1 and 2. met Pablo Callejas from Coast Guard. he mentioned that as outfall CS04 is regulated outfall, they won't do any cleanup and it will be responsibility of either NYS or NYC. spoke with DEC Austin. he contacted water division and found that outfall CS04 is regulated by NYC and is regulated under State Pollutant Discharge Elimination System (SPDES) permit. so its responsibility of NYC. Coast guard required placement of boom around outfall to contain any further release into bay. NYC called Miller environmental for containment.

Map ID MAP FINDINGS

Direction Distance Flevation

EDR ID Number EPA ID Number Site Database(s)

> checked some manholes with NYC DEP sanitation worker at around 4:30 PM. found oil droplets and petroleum odors in few manholes along Emmons ave towards Sheepshead Bay road, based on findings in manholes, Duane Roase from NYC OEM called FDNY to check sewer system for any flamability or toxicity. FDNY crew arrived around 6:30 PM and started checking manholes along Ocean ave and Emmons ave around 7 PM. they didn't found any oil in sewer line along Ocean ave, but while tracing oil sheen along Emmons ave, they found mahole at the intersection of Sheepshead Bay Road and Shore Parkway as starting point, one of sewer line into outfall, starts at this intersection and FDNY found strong petroleum odors when they opened manhole cover. found some sheen in manhole, odors dissipate after some time, this manhole located in front of property at 1780 Sheepshead Bay Road, it is empty vacant lot at 1780 Sheepshead bay road, no sign of oil found around mahole or around catch basins at the intersection. no free petroleum found in manhole as starting point of sewer line. DEC Hasan checked manholes again, where petroleum droplets were found earlier, at 8:00 PM along with NYC Sewer dept. workers. no more oil found in any of those manholes. FDNY and DEP Hazmat tried to collect some oil samples from manholes and at outfall, but no success, no information about type of oil released, visited site again at 8:30 AM on 10/11/08. very little sheen observed coming out from outfall. Miller environmental placed boom around outfall. no petroleum odors noticed. checked few of manholes and found no product or odors. inspected site again today morning (10/14/08), no sheen found coming out from outfall, booms were removed from site. Fred Schneider NYC DEP Brooklyn South Sewer Maintenence Ph. (718) 951-4965 email: schneiderf@dep.nvc.gov Alex Castro DEP Hazmat Ph. (718) 595-4722 Pablo Callejas Coast Guard Ph. (917) 439-5919 email: pablo.a.callejas@uscg.mil Duane Roase NYC OEM PH. (646) 879-0786 Laurence Major, Jr. NYC Parks Ph. (718) 946-1353 email: laurence.major@parks.nyc.gov Peter Galante Safety Officer/Supervisor Sewer Maintenance Division Ph. (718) 391-7635 Fax (718) 389-8713 Christopher Conversano NYC OEM PH. (718) 422-4858 email: cconversano@oem.nyc.gov Chief Butler FDNY Ph. (718) 965-8343 email: bat043@fdny.nyc.gov after discussing with DEC Austin, case closed."

Remarks:

"CALLER STATES THAT THERE IS THICK SHEEN ON THE WATER THAT IS COMING FROM UNDER THE PEIR. DEP HAS BEEN NOTIFIED AND SO HAS THE COAST GUARD."

All Materials:

405191 Site ID: Operable Unit ID: 1161825 Operable Unit: 01

2153035 Material ID: Material Code: 0066A

Material Name: unknown petroleum Not reported Case No.: Material FA: Petroleum Quantity: .00

Units: G Recovered: .00

Not reported Oxygenate: